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<input type="checkbox"/>	L36	((multi adj1 system\$) or (multiple adj1 system\$) or multiple-system\$ or multi-system\$.ab.	378
<input type="checkbox"/>	L35	((multi adj1 system\$) or (multiple adj1 system\$) or multiple-system\$ or multi-system\$.ti.	180
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<input type="checkbox"/>	L21	L20 and ((messag\$ or email\$ or e-mail\$ or (electronic adj1 mail\$) or (text adj1 messag\$) or text-messag\$) with version\$ with cach\$)	1

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┐	L19 L17 and document\$	0
┐	L18 L17 and (time or timestamp or date\$ or month\$ or year\$)	1
┐	L17 5551046.pn.	1
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┐	L15 L14 and ((local near cach\$) with (document or documents) with (application or software) with (message or messag\$ or email\$ or e-mails or (electronic adj1 mail\$)))	2
┐	L14 L12 and (message or messag\$ or email\$ or e-mails or (electronic adj1 mail\$)).ab.	685
┐	L13 L12 and (message or messag\$ or email\$ or e-mails or (electronic adj1 mail\$)).ti.	199

┐	L12	L11 and (message or messag\$ or email\$ or e-mails or (electronic adj1 mail\$))	4755
┐	L11	(local near cach\$)	7066
		<i>DB=PGPB,USPT,USOC,EPAB; PLUR=NO; OP=OR</i>	
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┐	L9	((local adj1 cache) near (application or software) near (copy or copies or copied or copying or snapshot\$ or (snap adj1 shot\$) or snap-shot\$))	2
┐	L8	((local adj1 cache) near (second adj1 (application or software)) near (copy or copies or copied or copying or snapshot\$ or (snap adj1 shot\$) or snap-shot\$))	0
┐	L7	((local adj1 cache) near (second adj1 (application or software)) near (recent adj1 copy))	0
		<i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>	
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┐	L5	L4 and (updat\$ near cach\$)	5804
┐	L4	(updat\$ near cach\$)	5804
┐	L3	(local adj1 cach\$)	5828
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1 [Applications of storage mapping optimization to register promotion](#)



Patrick Carribault, Albert Cohen

 June 2004 **ICS '04**: Proceedings of the 18th annual international conference
on Supercomputing

Publisher: ACM

 Full text available: [pdf\(268.41 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

Storage mapping optimization is a flexible approach to folding array dimensions in numerical codes. It is designed to reduce the memory footprint after a wide spectrum of loop transformations, whether based on uniform dependence vectors or more expressive ...

Keywords: array contraction, array folding, blocking, itanium, pattern matching, register promotion, scheduling, string matching, tiling

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2 [Evaluating a new approach to strong web cache consistency with snapshots of collected content](#)



Mikhail Mikhailov, Craig E. Wills

 May 2003 **WWW '03**: Proceedings of the 12th international conference on
World Wide Web

Publisher: ACM

 Full text available: [pdf\(115.46 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The problem of Web cache consistency continues to be an important one. Current Web caches use heuristic-based policies for determining the freshness of cached objects, often forcing content providers to unnecessarily mark their content as uncacheable ...

Keywords: cache consistency, change characteristics, collected content, object composition, object relationships, server invalidation, web caching

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3

[Owner prediction for accelerating cache-to-cache transfer misses in a](#)


10/12/08 295

cc-NUMA architecture

Manuel E. Acacio, José González, José M. García, José Duato

November 2002 **Supercomputing '02**: Proceedings of the 2002 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society Press

Full text available:  pdf(120.57 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)


Cache misses for which data must be obtained from a remote cache (cache-to-cache transfer misses) account for an important fraction of the total miss rate. Unfortunately, cc-NUMA designs put the access to the directory information into the critical path ...

4 Source-level global optimizations for fine-grain distributed shared memory systems



R. Veldema, R. F. H. Hofman, R. A. F. Bhoedjang, C. J. H. Jacobs, H. E. Bal
June 2001 **PPoPP '01**: Proceedings of the eighth ACM SIGPLAN symposium on Principles and practices of parallel programming

Publisher: ACM

Full text available:  pdf(112.60 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)


This paper describes and evaluates the use of aggressive static analysis in Jackal, a fine-grain Distributed Shared Memory (DSM) system for Java. Jackal uses an optimizing, source-level compiler rather than the binary rewriting techniques ...

5 Executing irregular scientific applications on stream architectures



Mattan Erez, Jung Ho Ahn, Jayanth Gummaraju, Mendel Rosenblum, William J. Dally
June 2007 **ICS '07**: Proceedings of the 21st annual international conference on Supercomputing

Publisher: ACM

Full text available:  pdf(434.58 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The recent emergence of compute-intensive stream processors such as the Cell Broadband Engine, Stanford's Merrimac, and Clear-Speed's CSX600 has made them attractive platforms for scientific high-performance computing. Unstructured mesh and graph applications ...

Keywords: irregular control, scientific computing, stream processors

6 Handheld devices for applications using dynamic multimedia data



Binh Pham, On Wong

June 2004 **GRAPHITE '04**: Proceedings of the 2nd international conference on Computer graphics and interactive techniques in Australasia and South East Asia

Publisher: ACM

Additional Information: [full citation](#), [abstract](#),

Full text available:  [pdf\(209.86 KB\)](#)

[references](#), [cited by](#), [index terms](#)

Growing demand for ubiquitous and pervasive computing has triggered a sharp rise in handheld device usage. At the same time, dynamic multimedia data has become accepted as core material which many important applications depend on, despite intensive costs ...

Keywords: collaborative, computer graphics, handheld devices, image processing, multimedia

7 Cache coherence support for non-shared bus architecture on heterogeneous MPSoCs



Taeweon Suh, Daehyun Kim, Hsien--Hsin S. Lee

June 2005 **DAC '05**: Proceedings of the 42nd annual conference on Design automation

Publisher: ACM

Full text available:  [pdf\(652.43 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose two novel integration techniques \square *bypass* and *bookkeeping* \square in the memory controller to address the cache coherence compatibility ...


Keywords: MPSoC, cache coherence, heterogeneous, inter-processor communication, real-time and embedded systems

8 A distributed graphics system for large tiled displays

Greg Humphreys, Pat Hanrahan

October 1999 **VIS '99**: Proceedings of the conference on Visualization '99: celebrating ten years

Publisher: IEEE Computer Society Press

Full text available:  [pdf\(2.14 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)


Recent interest in large displays has led to renewed development of tiled displays, which are comprised of several individual displays arranged in an array and used as one large logical display. Stanford's "Interactive Mural" is an example ...

9 High Resolution Aerospace Applications using the NASA Columbia Supercomputer

Dimitri J. Mavriplis, Michael J. Aftosmis, Marsha Berger

November 2005 **SC '05**: Proceedings of the 2005 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society

Full text available:  [pdf\(3.10 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper focuses on the parallel performance of two high-performance aerodynamic simulation packages on the newly installed NASA Columbia supercomputer. These packages include both a high-fidelity, unstructured, Reynolds-averaged Navier-Stokes solver, ...


Keywords: NASA Columbia, SGI Altix, scalability, hybrid programming, unstructured, computational fluid dynamics, OpenMP

10 An application of a context-aware file system

Christopher K. Hess, Roy H. Campbell

December 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 6

Publisher: Springer-Verlag

Full text available:  [pdf\(383.26 KB\)](#) Additional Information: [full citation](#), [abstract](#), [cited by](#), [index terms](#)

Ubiquitous computing environments stretch the requirements of traditional infrastructures used to facilitate the development of applications. Activities are often supported by collections of applications, some of which are automatically launched with ...

Keywords: Context, Data management, File systems, Operating systems, Ubiquitous computing spaces


11 Application driven embedded system design: a face recognition case study



Karthik Ramani, Al Davis

September 2007 **CASES '07: Proceedings of the 2007 international conference on Compilers, architecture, and synthesis for embedded systems**

Publisher: ACM

Full text available:  [pdf\(704.99 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The key to increasing performance without a commensurate increase in power consumption in modern processors lies in increasing both parallelism and core specialization. Core specialization has been employed in the embedded space and is likely to play ...


Keywords: compilers, domain specific architectures, embedded systems, face recognition, instruction scheduling, workload characterization

12 Migrating sockets—end system support for networking with quality of service guarantees

David K. Y. Yau, Simon S. Lam

December 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 6

Publisher: IEEE Press

Full text available:  [pdf\(369.10 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: CPU scheduling, bandwidth scheduling, packet demultiplexing, quality of service guarantees, user level protocol

13 Cache aware optimization of stream programs

Janis Sermulins, William Thies, Rodric Rabbah, Saman Amarasinghe
June 2005



LCTES '05: Proceedings of the 2005 ACM SIGPLAN/SIGBED conference on Languages, compilers, and tools for embedded systems

Publisher: ACM

Full text available: [pdf\(218.59 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Effective use of the memory hierarchy is critical for achieving high performance on embedded systems. We focus on the class of streaming applications, which is increasingly prevalent in the embedded domain. We exploit the widespread parallelism and regular ...

Keywords: StreamIt, cache, cache optimizations, embedded, fusion, stream programming, synchronous dataflow

14 Self-adaptive applications on the grid



Gosia Wrzesinska, Jason Maassen, Henri E. Bal

March 2007 **PPoPP '07:** Proceedings of the 12th ACM SIGPLAN symposium on Principles and practice of parallel programming

Publisher: ACM

Full text available: [pdf\(189.67 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Grids are inherently heterogeneous and dynamic. One important problem in grid computing is resource selection, that is, finding an appropriate resource set for the application. Another problem is adaptation to the changing characteristics of the grid environment. ...

Keywords: grid computing, self-adaptivity

15 Embedding Linux in a Commercial Product: A look at embedded systems and what it takes to build one

Joel R. Williams

October 1999 **Linux Journal**, Volume 1999 Issue 66es

Publisher: Specialized Systems Consultants, Inc.

Full text available: [html\(32.45 KB\)](#) Additional Information: [full citation](#), [index terms](#)

16 The ULTRAVIS system



Gunter Knittel

October 2000 **VVS '00:** Proceedings of the 2000 IEEE symposium on Volume visualization


Publisher: ACM

Full text available: [pdf\(428.76 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

Keywords: raycasting, volume rendering


17 System capability effects on algorithms for network bandwidth measurement


-  Guojun Jin, Brian L. Tierney
October 2003 **IMC '03: Proceedings of the 3rd ACM SIGCOMM conference on Internet measurement**
Publisher: ACM

Full text available:  pdf(254.09 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

A large number of tools that attempt to estimate network capacity and available bandwidth use algorithms that are based on measuring packet inter-arrival time. However in recent years network bandwidth has become faster than system input/output (I/O) ...

Keywords: algorithm, bandwidth, design, estimation, measure, network, performance, system capability


- 18 [The architecture and performance of security protocols in the ensemble group communication system: Using diamonds to guard the castle](#)
 August 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 3
Publisher: ACM

Full text available:  pdf(418.73 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#), [review](#)

Ensemble is a Group Communication System built at Cornell and the Hebrew universities. It allows processes to create *process groups* within which scalable reliable fifo-ordered multicast and point-to-point communication are supported. The system ...

Keywords: Group communication, security


- 19 [Performance analysis of location-aware mobile service proxies for reducing network cost in personal communication systems](#)
Baoshan Gu, Ing-Ray Chen
August 2005 **Mobile Networks and Applications**, Volume 10 Issue 4
Publisher: Kluwer Academic Publishers

Full text available:  pdf(520.93 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

We propose and analyze mobile service management schemes based on location-aware proxies with the objective to reduce the network signaling and communication cost in future personal communication systems (PCS). Under these schemes, a mobile user uses ...

Keywords: cost optimization, location management, mobile service management, performance analysis, service handoff, service proxy

- 20 [Supporting multiple consistency models within a mobility enabled file system using a component based framework](#)
Simon Cuce, Arkady Zaslavsky
August 2003 **Mobile Networks and Applications**, Volume 8 Issue 4
Publisher: Kluwer Academic Publishers

Full text available:  pdf(258.26 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

Most existing Distributed File Systems (DFSs) implement a single consistency model to maintain one-copy equivalence. The functionality of that consistency model is based on a balance between environmental constraints and the targeted level of consistency. ...

Keywords: components, consistency control, distributed file system, middleware

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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[Consumer Electronics, IEEE Transactions on](#)
 Volume 43, Issue 4, Nov. 1997 Page(s):1280 - 1290
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 Halepovic, E.; Deters, R.;
[Peer-to-Peer Computing, 2003. \(P2P 2003\). Proceedings. Third International](#)
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 Dimakopoulos, V.V.; Pitoura, E.;
[Parallel and Distributed Processing Symposium, 2003. Proceedings. Internati](#)
 22-26 April 2003 Page(s):8 pp.
 Digital Object Identifier 10.1109/IPDPS.2003.1213097
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[Vehicular Technology, IEEE Transactions on](#)
 Volume 51, Issue 5, Sept. 2002 Page(s):904 - 914
 Digital Object Identifier 10.1109/TVT.2002.801547
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(789 KB) IEEE JNL
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- ☐ 5. **Information Discovery across Organizational Boundaries through Local**
 Gasikanti, Anuradha; Thomas, Johnson P; Thomas, Mathews;

10/1726,295

Services Computing, 2007. SCC 2007. IEEE International Conference on
9-13 July 2007 Page(s):522 - 529
Digital Object Identifier 10.1109/SCC.2007.70
[AbstractPlus](#) | Full Text: [PDF\(270 KB\)](#) IEEE CNF
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6. **Cooperative Cache Management in Mobile Ad HOC Networks**
Chand, N.; Joshi, R.C.; Misra, M.;
Mobile Technology, Applications and Systems, 2005 2nd International Confer
15-17 Nov. 2005 Page(s):1 - 7
[AbstractPlus](#) | Full Text: [PDF\(200 KB\)](#) IEEE CNF
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7. **Efficient Cooperative Caching in Ad Hoc Networks**
Chand, N.; Joshi, R.C.; Misra, M.;
Communication System Software and Middleware, 2006. Comsware 2006. Fi
on
08-12 Jan. 2006 Page(s):1 - 8
[AbstractPlus](#) | Full Text: [PDF\(128 KB\)](#) IEEE CNF
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8. **Cache updates in a peer-to-peer network of mobile agents**
Leontiadis, E.; Dimakopoulos, V.V.; Pitoura, E.;
Peer-to-Peer Computing, 2004. Proceedings. Proceedings. Fourth Internation
25-27 Aug. 2004 Page(s):10 - 17
Digital Object Identifier 10.1109/PTP.2004.1334926
[AbstractPlus](#) | Full Text: [PDF\(292 KB\)](#) IEEE CNF
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9. **The impact of caching in a loosely-coupled clustered software DSM syst**
Arantes, L.; Sens, P.; Folliot, B.;
Cluster Computing, 2000. Proceedings. IEEE International Conference on
28 Nov.-1 Dec. 2000 Page(s):27 - 34
Digital Object Identifier 10.1109/CLUSTR.2000.888989
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10. **A predicate-based caching scheme for client-server database architectu**
Keller, A.M.; Basu, J.;
Parallel and Distributed Information Systems, 1994., Proceedings of the Third
on
28-30 Sept. 1994 Page(s):229 - 238
Digital Object Identifier 10.1109/PDIS.1994.331711
[AbstractPlus](#) | Full Text: [PDF\(892 KB\)](#) IEEE CNF
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11. **Dynamic self-invalidation: reducing coherence overhead in shared-mem**
Lebeck, A.R.; Wood, D.A.;
Computer Architecture, 1995. Proceedings. 22nd Annual International Sympo
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